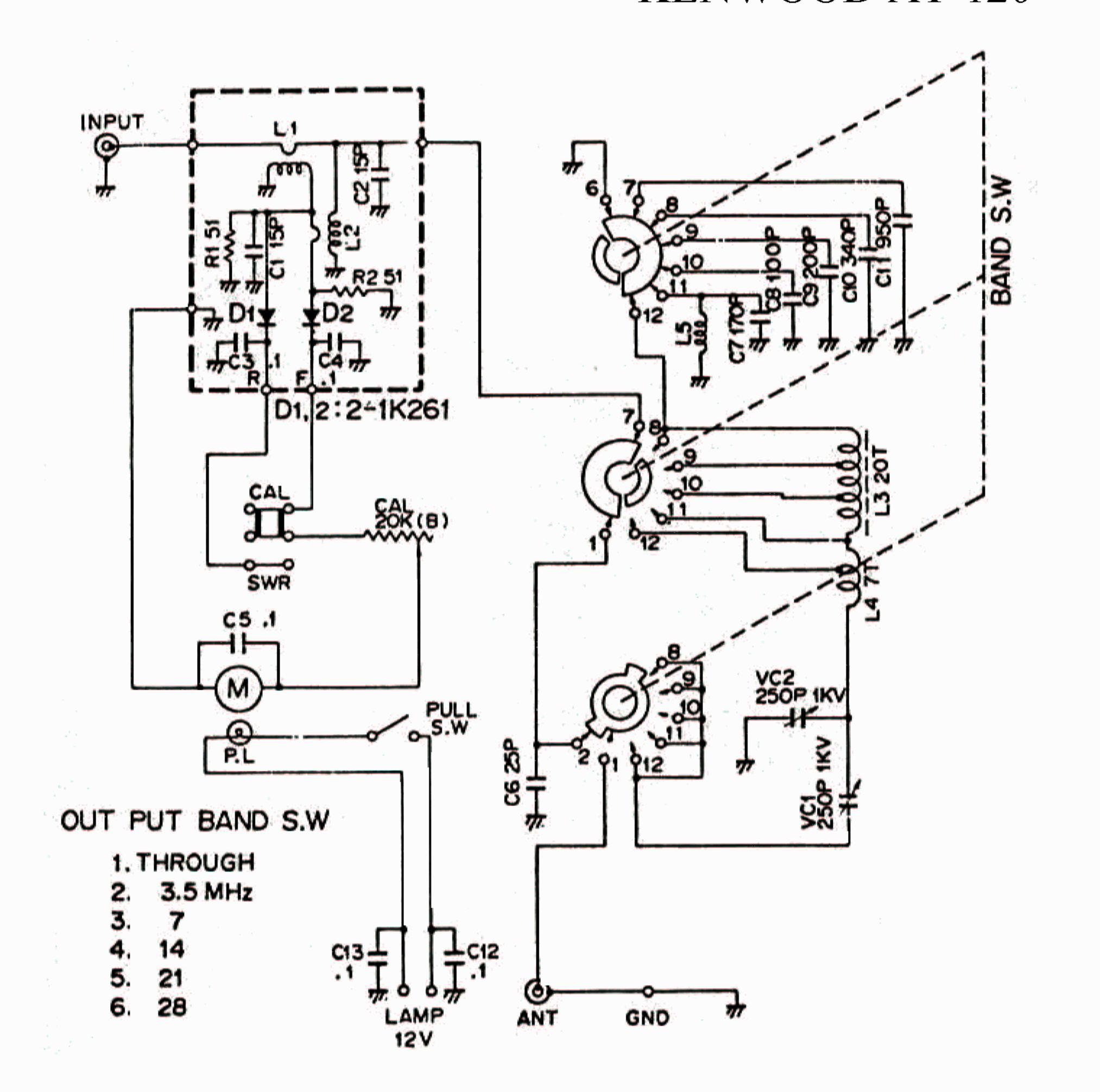
KENWOOD AT-120

KB2LJJ





SPECIFICATIONS

Input impedance:

1. Antenna Coupler

5 amateur bands from Frequency range:

3.5 to 29.7 MHz

50Ω

20 to 300Ω, unbalanced. Output impedance: Through power:

150 W max. (3.5 MHz

band, 120 W)

Insertion loss: Less than 0.5 dB at

optimum match.

2. SWR Meter

3.5 to 29.7 MHz Frequency range:

150 W Max. power:

1.0:1 to 10:1

Min. power required:

Measurable range:

2 W

3. General

INPUT Connector:

ANT Connector:

GND:

Dimensions:

Weight:

UHF type (50Ω) UHF type (50Ω)

Wing nut and STUD. 152 (6) W × 60 (20-3/8) H

× 159 (6-1/4) D mm

(inch)

1.6 kg (3.5 lbs) approx.



